

20050213.ba v03_n767.bam.20050213

>From ???@??? Sun Feb 13 23:05:57 2005 -0600
Date: Sun, 13 Feb 2005 23:03:37 CST
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 3767
Message-Id: <20050214000201.1CFE43FD40@srvr1.theporch.com>

BOATANCHORS Digest 3767

Topics covered in this issue include:

- 1) WTB Specific Coil Form MFG by Insuline Corp of America
by "Freeberg, Scott (STP)" <Scott.Freeberg@guidant.com>
- 2) Re: Sound effects
by "Tom Rauch" <w8ji@contesting.com>
- 3) Re: Sound effects
by "Nick England" <nick@3rdtech.com>
- 4) Re: 6267 & 6BQ5
by "Sandy" <ebjr@i-55.com>
- 5) MRCA meet Pictures
by "b. smith" <smithab11@comcast.net>
- 6) Re: MRCA meet Pictures
by Tom B <tbryan@nova.org>
- 7) P&H Model LA-400C Manual
by "Gary H. Harmon, Jr." <gharmon@idworld.net>
- 8) FS RA-17C
by "Edward J White" <wa3bzt@verizon.net>
- 9) FS AN/UGC-40 Teletype
by "Edward J White" <wa3bzt@verizon.net>
- 10) ADMINISTRIVIA: Fancy HTML in Posts
by listown@nanniandjack.com (Mail List Owner)
- 11) MRCG 2005
by W7QH0@aol.com
- 12) Problems
by "Arden Allen" <gumbear@pacbell.net>
- 13) Re: 6267 & 6BQ5
by Richard Loken <richardlo@admin.athabasca.ca>
- 14) BC-348M
by "tfrobase" <tfrobase@kitparts.com>
- 15) Example of problems (1)
by "Arden Allen" <gumbear@pacbell.net>
- 16) Example of problems (2)
by "Arden Allen" <gumbear@pacbell.net>
- 17) Re: BC-348M
by "Arden Allen" <gumbear@pacbell.net>
- 18) Re: BC-348M

by David Stinson <arc5@ix.netcom.com>
19) Re: Example of problems (1)
by Jerry Proc <jerry.proc@sympatico.ca>

content-class: urn:content-classes:message
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
Subject: WTB Specific Coil Form MFG by Insuline Corp of America
Date: Thu, 10 Feb 2005 08:59:20 -0600
Message-ID: <42ECC21B33DFF245BAFAF57274BA5CE501E70214@stpmse04.stp.guidant.com>
From: "Freeberg, Scott (STP)" <Scott.Freeberg@guidant.com>
To: Old Tube Radios <boatanchors@theporch.com>

On a really really long shot, I'm looking to buy some vintage coil forms =
made by "Insuline Corporation of America", "High Q" coil forms.

Oh crap I forgot to check number of pins :)))))) 4 or 5 I suppose. =
I'll check.

I recently bought a Gross CW-25 transmitter from 1935. It came with a 40 =
meter set and I would like to find the exact same coil forms and make an =
80 meter set. Yep I would use the same type of green cotton covered =
wire, AND I would scan the 40 meter coil label, tweak it to 80, and =
print out a reproduction for 80 meters.

I'd be looking to buy 6 forms, 3 for 80 meters, 3 for 20 meters.

Thanks for checking.
73, Scott WA9WFA
www.qsl.net/wa9wfa

Message-ID: <006501c51046\$57e1d420\$6501a8c0@akorn.net>
From: "Tom Rauch" <w8ji@contesting.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Sound effects
Date: Fri, 11 Feb 2005 09:31:15 -0500
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

> It seems to me that hearing is more than the simple
physical
> process that we take it to be. Psychology is also

involved.

Yeah, when I wax and clean my car I sometimes think it runs smoother and better.

The only real difference is it looks better waxed, and the paint will last longer.

That doesn't mean I want to get waxed paying hundreds or thousands of dollars buying cotton covered wire for my stereo, unless the cotton came from the unwashed underwear of my favorite female vocalist and it adds an extra dimension to the listening experience.

There has to be some actual benefit that relates to a real effect.

73 Tom

Message-ID: <00ae01c51050\$0e3a3150\$fd0212ac@3rdtech.com>

From: "Nick England" <nick@3rdtech.com>

To: Old Tube Radios <boatanchors@theporch.com>

Subject: Re: Sound effects

Date: Fri, 11 Feb 2005 10:40:37 -0500

MIME-Version: 1.0

Content-Type: text/plain;
charset="iso-8859-1"

Content-Transfer-Encoding: 7bit

I get great sound out of my SX-42 with push-pull 6V6's feeding a 50 year old Jensen driver in an R46 open-back metal cabinet - at least it sounds great to me and thats all that counts.

Bill is quite right about the profound effect that mental state has on our perception of sound (and on perception in general). Getting vibrations to your eardrums is all physical - everything after that is psychological. Ironically, my biggest complaint with the "subjectivist" audiophiles is that they refuse to recognize that fact. They insist that human perception is a magical golden standard capable of detecting microscopic or nonexistent physical effects, while ignoring tons of scientific evidence on how easily influenced that "standard" is.

The CD demagnetizer the audiophile uses has no absolutely no effect at all on the pressure waves arriving at his eardrums, but the article he read in "The Absolute Sound" (or the argument yesterday with his spouse) has plenty of influence on his perception of the sound of a "treated" CD. When he knows he's using sooper-doooper solid silver square speaker wire, his mental state is changed and it truly does sound better to him. And if he really doesn't know

what cable is being used in a double-blind test, he truly can't tell the difference between zip cord and sooper-doooper silver.

All the more reason to just enjoy your hobby and never mind how your ancient NC-303 stacks up technically against a YaeComWood 972-ZX.

Keep 'em glowing,
Nick

----- Original Message -----

From: "Bill Hawkins" <bill@iaxs.net>
To: "Old Tube Radios" <boatanchors@theporch.com>
Sent: Monday, February 07, 2005 3:34 AM
Subject: Sound effects

....

> It seems to me that hearing is more than the simple physical
> process that we take it to be. Psychology is also involved.
> By observation, most of us live in a mixture of reality and
> fantasy. Some fantasy makes us feel good. A shared fantasy
> can bind a group together. So why not a shared fantasy that
> certain components improve sound. The more expensive the
> better the sound. We'd have to know a lot more about human
> nature in order to understand what's happening. Actually,
> I think that advertisers do know enough to create fantasies.
>
> So if I can remember this, in the future I will not make fun
> of audiophiles, any more than I'd make fun of someone's
> religion.
>
> Keep those tubes warm, and think about those waves travelling
> through the ether.
>
> Bill Hawkins
>

Message-ID: <005e01c51055\$4f804c80\$45a0cdd1@s0023531634>
From: "Sandy" <ebjr@i-55.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: 6267 & 6BQ5
Date: Fri, 11 Feb 2005 10:18:22 -0600
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Generally, "IC" means internal connection. This is usually used as a mechanical "tie point"

by the manufacturer and may vary from maker to maker as to what electrodes they are tied to!

Most manufacturers recommend that "IC" pins NOT be used.

73,

Sandy W5TVW

----- Original Message -----

From: <Jderm740@aol.com>

To: "Old Tube Radios" <boatanchors@theporch.com>

Sent: Sunday, February 06, 2005 9:59 PM

Subject: 6267 & 6BQ5

| Tonight I went through the only two manuals that I have not packed. Two
| Sylvanias.

| 6BQ5 = EL84 and is a high power output. The ICs I beleive are internal
| shields to prevent radiation to the 6267. IC terms probably should be grounded
to

| chassis as close as possible to the socket.

| 6267 = EF86. Lownouse, low micrphonic tube used inthe early statges of high
| gain amp. Base shows terminals as IS. Internal Shield. Again probably should be
| grounded to chassis as close as possible to the socket.

| Grounding both shields would help contain spurious signals and the shields
| would help prevent vibration from the speaker getting into the audio channels.
| Most of those small guitar amps were pretty self contained. Everything in one
| box.

| I would hazard a guess the builder or designer wanted a medium gain guitar
| amp of about 5 watts, if he used only one 6BQ5 or about 10 to 15 watts in P-P.
| But for that he would need a phase inverter and I don't recall seeing anything
| about that in the posting.

| Jack KB1IJP

Message-ID: <000e01c51099\$05ee2120\$94f02144@Denroom>

From: "b. smith" <smithab11@comcast.net>

To: Old Tube Radios <boatanchors@theporch.com>

Cc: "boatanchors List" <boatanchors@theporch.com>

Subject: MRCA meet Pictures

Date: Fri, 11 Feb 2005 19:23:01 -0500

MIME-Version: 1.0

Content-Type: multipart/alternative;
boundary="-----_NextPart_000_000B_01C5106F.19E1A640"

This is a multi-part message in MIME format.

-----=_NextPart_000_000B_01C5106F.19E1A640
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I have posted several pages of pictures of the September 04 meet. I thought it was a great meet with a lot of Esprit de Corp. I was particularly impressed with those that braved the very heavy rain followed by road outages and mud slides. I have left out a couple of names and calls as my notes were not complete, please if you see your picture and the name is not there let me know.

Look for me Sunday in the CX contest.=20

73 Breck k4che

<http://solo11.abac.com/zorroab1/MRCA04/MRCA04page1.html>=

-----=_NextPart_000_000B_01C5106F.19E1A640
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* ---REMAINDER OF MESSAGE TRUNCATED--- *
* This post contains a forbidden message format *
* (such as an attached file, a v-card, HTML formatting) *
* Mail Lists at theporch.com only accept PLAIN TEXT *
* If your postings display this message your mail program *
* is not set to send PLAIN TEXT ONLY and needs adjusting *

-----=_NextPart_000_000B_01C5106F.19E1A640--

Message-Id: <6.1.2.0.1.20050212084450.0514baa0@mail.nova.org>
Date: Sat, 12 Feb 2005 08:45:36 -0500
To: Old Tube Radios <boatanchors@theporch.com>
From: Tom B <tbryan@nova.org>
Subject: Re: MRCA meet Pictures

Cc: "boatanchors List" <boatanchors@theporch.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Hi Breck,

I have posted several pages of pictures of the September 04 meet. I thought it was a great meet with a lot
>of Esprit de Corp. I was particularly impressed with those that braved
>the very heavy rain followed by road outages and mud slides. I have left
>out a couple of names and calls as my notes were not complete, please if
>you see your picture and the name is not there let me know.

Do you have a military radio event planned for Aberdeen in May?

Tom

From: "Gary H. Harmon, Jr." <gharmon@idworld.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: P&H Model LA-400C Manual
Date: Sun, 13 Feb 2005 08:21:53 -0600
MIME-Version: 1.0
Content-Type: text/plain;
charset="us-ascii"
Content-Transfer-Encoding: 7bit
Message-Id: <20050213092016.CC76F40184@srvr1.theporch.com>

Does anyone have one for sale or to copy?

Thanks and 73, gary

=====//=====
Gary H. Harmon, Jr. - K5JWK
6302 Robin Forest
San Antonio, TX 78239-3218
(210) 657-1549 home
(210) 884-6926 cell
(210) 203-7000 pager

Message-ID: <005001c511fe\$a45ad9f0\$6401a8c0@wa3bzt>
From: "Edward J White" <wa3bzt@verizon.net>

To: Old Tube Radios <boatanchors@theporch.com>

Subject: FS RA-17C

Date: Sun, 13 Feb 2005 14:03:01 -0500

MIME-Version: 1.0

Content-Type: text/plain;
format=flowed;
charset="iso-8859-1";
reply-type=original

Content-Transfer-Encoding: 7bit

Hi Gang:

I have been cleaning out the workshop and have things to sell

I have a RA-17C in good physical condition unit has covers, tubes meter and knobs. The scale is good with the Plexiglas cover. The unit has been modified by the Navy for a DUNK output (I think it is for a PAM Adaptor). I have not turned on this receiver was thinking of a winter check out but I have to much stuff that has to be done.

I would like to find a good home. Pick up would be great shipping will be dangerous. (I do not trust shipping companies for something like this.

I WILL TAKE THE HIGHEST PRICE I CAN GET.

Ed

WA3BZT

Bear, Delaware Just south of the New Castle Airport.

Message-ID: <005801c511ff\$c21f48d0\$6401a8c0@wa3bzt>

From: "Edward J White" <wa3bzt@verizon.net>

To: Old Tube Radios <boatanchors@theporch.com>

Date: Sun, 13 Feb 2005 14:11:01 -0500

MIME-Version: 1.0

Content-Type: text/plain;
format=flowed;
charset="iso-8859-1";
reply-type=original

Content-Transfer-Encoding: 7bit

Subject: FS AN/UGC-40 Teletype

Hi Gang:

I have been cleaning out the workshop and have things to sell or trade.

I have a AN/UGC-40 receive only Teletype made by Mite corp. Unit has gears for 10,75,100 WPM.

Unit has connectors and power cord. This unit worked great for me till I went computer.

Looking for about \$50 or trade for something I can use?

Or it will go to the big bidder block.

Ed

WA3BZT

From: listtown@nanniandjack.com (Mail List Owner)
To: Old Tube Radios <boatanchors@theporch.com>
Subject: ADMINISTRIVIA: Fancy HTML in Posts
Date: Sun, 13 Feb 2005 11:15:00 -0800 (PST)
Message-Id: <20050213191500.C9D13F802@osr506.nanniandjack.com>

Gang-

Please accept this periodic posting as it is intended:
A suggestion that will help everyone on the list...

Many many of the members of the list read through text-based mailers on systems of other than WIntel origins... this is particularly true for those members who are "off-shore" where the technology is too expensive to justify. Just keep in mind that NOT everyone reads the list postings with the very latest windowed technology.

PLEASE avoid the use of HTML and "quoted printable" in your email. If you don't know what this means, then PLEASE get help and set your mailer up so that you send your posts to the list in "PLAIN TEXT" only, with NO fancy HTML.... generally, avoid fancy fonts and colors, which will force your mailer to use the fancy stuff, and creates the problem.

The problem is serious enough that we have taken steps to protect the list... we have created a filter that detects anything sent to the list that is not plain text, and deletes the rest of the message from the place where the non-text is detected.

You may have seen "FORBIDDEN FORMAT" in a post to the list, and wondered what happened... it is the phrase we insert to let the poster know that the post contained a binary, an attachment, HTML, a "vcard" or some other format that presents a problem to the List Processor... it enforces consideration of your fellow BoatAnchors members.

PLEASE use only plain text.

PLEASE Get help with setting your mailer to not send the fancy HTML and quoted printable.

PLEASE be considerate of the list resources and your fellow members.

Thanks for your attention

--

73

Jack, W4KH/Mobile - - - BoatAnchor Mailing List Owner - - -
listtown@nanniandjack.com - "Plus ca change, plus c'est la meme chose"
"Il n'y a que les idiots qui ne changent jamais d'idee"

Sun Feb 13 11:15:00 PST 2005

Date: Sun, 13 Feb 2005 15:05:06 -0500
From: W7QH0@aol.com
To: Old Tube Radios <boatanchors@theporch.com>
Subject: MRCG 2005
MIME-Version: 1.0
Message-ID: <1D23FFF3.5C13B661.0000F8E2@aol.com>
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit

February 13, 2005

MRCG TENTH ANNUAL MEET

The tenth annual meeting of the Military Radio Collectors Group (MRCG) will be held at the NCO Club, Camp San Louis Obispo, CA, 6 and 7 May 2005. This year's event will formally begin at 0700 Friday morning, but early arrivals are welcome Thursday afternoon (5 May) as in previous years.

The meeting format will be similar to that of previous years including technical discussions, equipment exhibits and operating activities. A swap meet will be held Saturday morning and a BBQ lunch will be served Saturday at noon. Other meals will be served as well. Secured areas for equipment operation and display will be available inside the Club and there is ample room on the surrounding grounds and RV park to accommodate out of doors activities.

A wide selection of commercial lodging choices are available in the area, see <<http://www.slochamber.org/>>.

MORE INFORMATION TO FOLLOW

Points of Contact

Dennis DuVall, W7QH0,
(818)240-7907,
w7qho@aol.com

Lynn Fielding, KE6JZD (Registration)
(310)533-8627
lynn@wb6hqk.ampr.org

Hank Brown, W6DJX
(661)943-2027
htbrown@earthlink.net

Useful Web Sites

--

Dennis D. W7QHO
Glendale, CA

Message-ID: <002b01c51213\$e7883870\$e4e47443@KB6NAX>
From: "Arden Allen" <gumbear@pacbell.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Problems
Date: Sun, 13 Feb 2005 15:35:09 -0600
MIME-Version: 1.0
Content-Type: text/plain;
 charset="Windows-1252"
Content-Transfer-Encoding: 7bit

My postings are not appearing. Whuz happenin'?

Arden Allen
KB6NAX

Date: Sun, 13 Feb 2005 19:09:14 -0700 (MST)
From: Richard Loken <richardlo@admin.athabascau.ca>
Subject: Re: 6267 & 6BQ5
To: Old Tube Radios <boatanchors@theporch.com>
Cc: Old Tube Radios <boatanchors@theporch.com>
Message-id: <Pine.PMDF.3.95.1050213190204.541232670B-1000000@admin.athabascau.ca>
MIME-version: 1.0
Content-type: TEXT/PLAIN; charset=US-ASCII

On Sun, 6 Feb 2005 Jderm740@aol.com wrote:

> 6BQ5 = EL84 and is a high power output. The ICs I beleive are internal
> shields to prevent radiation to the 6267. IC terms probably should be
> grounded to chassis as close as possible to the socket.

Thanks for the information. What you tell me about the 6267 is quite useful.
I didn't have the tidbit about the 6267 being an internal shield. Meanwhile,
I have decided to rewire this thing the way I think should be wired.

There must be all of 25 parts total in this thing.

--

Richard Loken VE6BSV, Systems Programmer - VMS : "Anybody can be a father

Athabasca University
Athabasca, Alberta Canada
** richardlo@admin.athabascau.ca **

: but you have to earn
: the title of 'daddy'
: - Lynn Johnston

From: "tfrobase" <tfrobase@kitparts.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BC-348M
Date: Sun, 13 Feb 2005 20:40:40 -0600
Message-ID: <013701c5123e\$970de630\$0c01010a@kitparts.com>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="us-ascii"
Content-Transfer-Encoding: 7bit

Last week at the Houston Vintage Radio Auction I bought a BC-348M, I poked around my boat anchors achieve and found the manuals and a bit of information on the receiver.

I spent yesterday and today undoing 60 years of misdeeds, I think I have it fairly close to original. I replaced over 25 .01 caps, some in hard to find places. Every one of them were leaky!

Seems like the last guy that worked on it only had 2200 resistors, universal need 4.7K 2 in series, need 1K 2 in parallel.

I hooked an external power supply to test it and got some audio, but very weak. I think at this point a good alignment is due. Anyone else have any experience with a box that has set for a long, long time ...
Thanks ... TOM N3LLL

Thomas L. Frobase
4770 Oakmont Ct.
League City Texas 77573

Message-ID: <003a01c51235\$301bc4a0\$99e47443@KB6NAX>
From: "Arden Allen" <gumbear@pacbell.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Example of problems (1)
Date: Sun, 13 Feb 2005 19:32:43 -0600
MIME-Version: 1.0
Content-Type: text/plain;
 charset="Windows-1252"
Content-Transfer-Encoding: 7bit

----- Original Message -----
From: <MAILER-DAEMON@yahoo.com>

To: <gumbear@pacbell.net>
Sent: Friday, February 11, 2005 9:19 PM
Subject: failure delivery

> Message from yahoo.com.
> Unable to deliver message to the following address(es).
>
> <boatanchors@theporch.com>:
> 207.65.119.9 does not like recipient.
> Remote host said: 554 Service unavailable; Client host [66.163.168.185]
blocked using dnsbl.sorbs.net; Spam Received See:
<http://www.dnsbl.sorbs.net/lookup.shtml?66.163.168.185>
> Giving up on 207.65.119.9.
>
> --- Original message follows.
>
> Return-Path: <gumbear@pacbell.net>
> Received: from unknown (HELO KB6NAX) (gumbear@pacbell.net@67.116.228.113
with login)
> by smtp806.mail.sc5.yahoo.com with SMTP; 12 Feb 2005 03:19:31 -0000
> Message-ID: <001201c510a0\$af9e5c10\$71e47443@KB6NAX>
> From: "Arden Allen" <gumbear@pacbell.net>
> To: <Jderm740@aol.com>,
> "Old Tube Radios" <boatanchors@theporch.com>
> References: <a9.6c96058e.2f384198@aol.com>
> Subject: Re: 6267 & 6BQ5
> Date: Fri, 11 Feb 2005 19:17:51 -0600
> MIME-Version: 1.0
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: 7bit
> X-Priority: 3
> X-MSMail-Priority: Normal
> X-Mailer: Microsoft Outlook Express 6.00.2800.1437
> X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
>
> >The ICs I beleive are internal
> > shields to prevent radiation to the 6267.
>
> Nope, not in the 6BQ5/EL84 or other glass audio output tubes. No
shielding
> at all. That grey canister inside the envelope is the plate and it's got
> lots of AC voltage on it capable of being coupled to anything that has no
> business being influenced by electrostatic fields. "IC" usually means the
> unused pin is used to bolster tube structure. But manufacturers don't
> always copy exactly the way the originator of a type used the unused pins.
> In some high frequency types there is internal shielding to reduce plate

to
> control grid feedback capacitance and extra pins are sometimes used as
part
> of the shielding structure.
>
> If you want to understand tube structures better round up some bad tubes,
> break them open and dissect them. You can also study your good tubes with
> an eye loupe or other magnifier. Tube anatomy is an interesting study.
>
> Arden Allen
> KB6NAX
>
>
>

Message-ID: <003b01c51235\$3080a0f0\$99e47443@KB6NAX>
From: "Arden Allen" <gumbear@pacbell.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Example of problems (2)
Date: Sun, 13 Feb 2005 19:33:18 -0600
MIME-Version: 1.0
Content-Type: text/plain;
 charset="Windows-1252"
Content-Transfer-Encoding: 7bit

----- Original Message -----
From: <MAILER-DAEMON@yahoo.com>
To: <gumbear@pacbell.net>
Sent: Friday, February 11, 2005 9:19 PM
Subject: failure delivery

> Message from yahoo.com.
> Unable to deliver message to the following address(es).
>
> <boatanchors@theporch.com>:
> 207.65.119.9 does not like recipient.
> Remote host said: 554 Service unavailable; Client host [66.163.168.185]
blocked using dnsbl.sorbs.net; Spam Received See:
<http://www.dnsbl.sorbs.net/lookup.shtml?66.163.168.185>
> Giving up on 207.65.119.9.
>
> --- Original message follows.
>
> Return-Path: <gumbear@pacbell.net>
> Received: from unknown (HELO KB6NAX) (gumbear@pacbell.net@67.116.228.113
with login)

> by smtp806.mail.sc5.yahoo.com with SMTP; 12 Feb 2005 03:19:29 -0000
> Message-ID: <001101c510a0\$af2115c0\$71e47443@KB6NAX>
> From: "Arden Allen" <gumbear@pacbell.net>
> To: <bill@iaxs.net>,
> "Old Tube Radios" <boatanchors@theporch.com>
> References: <024601c50cef\$e2a04b00\$0500a8c0@darius.domain.actdsltmp>
> Subject: Re: Sound effects
> Date: Fri, 11 Feb 2005 19:01:41 -0600
> MIME-Version: 1.0
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: 7bit
> X-Priority: 3
> X-MSMail-Priority: Normal
> X-Mailer: Microsoft Outlook Express 6.00.2800.1437
> X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
>
> >We'd have to know a lot more about human
> > nature in order to understand what's happening.
>
> You make an interesting observation, Bill, by relating sound perception to
> religion. I believe our brains are much smarter than our intellects are
> capable of appreciating. I like to point to two examples of similar
> effects. My car always runs better after I wash and wax it. I feel the
> heat coming from my kitchen stove as I walk by even when it has been off
> for
> hours. No, it's not some kind of neurosis, it's the way the brain acts to
> enforce positive experiences and warn us of threats. It's our primitive
> brain trying to keep us happy and out of trouble. I could go on.
>
> But the problem comes in when fantasy contradicts reality at the risk of
> upsetting our natural self protective instincts. Just because you enjoy
> music doesn't mean you should be taken to the cleaners!
>
> Just some thoughts from a primitive brain....
>
> Arden Allen
> KB6NAX
>
>
>

Message-ID: <005701c51239\$b3ab21e0\$99e47443@KB6NAX>
From: "Arden Allen" <gumbear@pacbell.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: BC-348M
Date: Sun, 13 Feb 2005 20:05:43 -0600

MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

>Anyone else
have any experience with a box that has set for a long, long time...[?]

You mean the beat up, dusty, dirty, rusty, moldy, mouse dung infested kind?
Yup. Look for corroded resonating caps in IF cans if alignment doesn't
spring things back to full sensitivity. Remove and replace with new dipped
micas. Usually about 100pF for 455kHz cans. You can measure value of
removed micas because corrosion affects contacting problems, most of the
silver is still there. Build a little jig for measuring micas - two screws
in insulated block coming in from opposite sides to clamp and contact
opposite sides of mica in the middle. Use new micas as reference values if
cap bridge not very accurate.

Arden Allen
KB6NAX

Message-ID: <4210294E.2040503@ix.netcom.com>
Date: Sun, 13 Feb 2005 22:30:06 -0600
From: David Stinson <arc5@ix.netcom.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
CC: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: BC-348M
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

tfrobase wrote:

> I hooked an external power supply to test it and got some audio, but
> very weak. I think at this point a good alignment is due. Anyone else
> have any experience with a box that has set for a long, long time ...
> Thanks ... TOM N3LLL

Do *not* ground the B- (negative).
Audio output tubed bias is supplied by sending the B-
through resistors to ground. More later- work calls.

Message-ID: <421031F3.3EE0BC35@sympatico.ca>
Date: Mon, 14 Feb 2005 00:06:59 -0500
From: Jerry Proc <jerry.proc@sympatico.ca>

MIME-Version: 1.0
CC: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Example of problems (1)
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
To: Old Tube Radios <boatanchors@theporch.com>

Hi Arden,

It is the policy of many ISP's to "blackball" (block) other ISP's who don't control the amount of SPAM emanating from their domains. It looks like the ISP that the Porch is subscribed to is blocking all messages originating from Yahoo.

The error messages translates: ISDNET (207.65.119.9) is the The Porch's ISP and it is telling Yahoo [66.163.168.185] it does not like the recipient.

This happened to me some time ago. The Boatanchors ISP blocked all mail from Sympatico. I circumvented the problem by procuring an account on Yahoo until Sympatico cleaned up their act.

Arden Allen wrote:

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> ----- Original Message -----
> From: <MAILER-DAEMON@yahoo.com>
> To: <gumbear@pacbell.net>
> Sent: Friday, February 11, 2005 9:19 PM
> Subject: failure delivery
>
> > Message from yahoo.com.
> > Unable to deliver message to the following address(es).
> >
> > <boatanchors@theporch.com>:
> > 207.65.119.9 does not like recipient.
> > Remote host said: 554 Service unavailable; Client host [66.163.168.185]
> > blocked using dnsbl.sorbs.net; Spam Received See:
> > http://www.dnsbl.sorbs.net/lookup.shtml?66.163.168.185
> > Giving up on 207.65.119.9.
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Regards,
Jerry Proc VE3FAB
Toronto, Ontario
e-mail: jerry.proc@sympatico.ca
<http://jproc.ca>

End of BOATANCHORS Digest 3767
